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ATTORNEY DOCKET NO.: 02481.1748
CUSTOMER NUMBER: 22,852

Box Patent Application
Assistant Commissioner for Patents
Washington, D.C. 20231

New U.S. Patent Application
Title: METHOD FOR DETECTING ACTIVE INGREDIENTS OF MEDICAL
VALUE

Inventor and Address: Klaus-Ulrich WEITHMANN, Hofheim, Germany

Sir:

We enclose the following papers for filing in the United States Patent and
Trademark Office in connection with the above patent application.

1. Application - 19 pages, including 4 independent claims and 21 claims total.
2. Certified copy of German Application No. 100 28 204.0, filed June 9, 2000.
3. The filing fee is calculated as follows:

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Basic Application Filing Fee					\$710	\$ 710.00
	Number of Claims		Basic	Extra Claims		
Total Claims	21	-	20	1	x \$18	18.00
Independent Claims	4	-	3	1	x \$80	80.00
[] Presentation of Multiple Dep. Claim(s)					+\$270	270.00
Subtotal						\$ 1078.00
Reduction by 1/2 if small entity						-
TOTAL APPLICATION FILING FEE						\$ 1078.00

6. A check for \$1078.00 is enclosed. The fee includes

\$710.00 filing fee;
\$ 98.00 additional claims fee; and
\$270.00 multiple dependent claims fee.

This application is being filed under the provisions of 37 C.F.R. § 1.53(f).
Applicant awaits notification from the Patent and Trademark Office of the time set for
filing the Declaration.

Applicant claims the right to priority based on German Application
No. 100 28 204.0, filed June 9, 2000.

Please address all correspondence with respect to this application to:

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Please accord this application a serial number and filing date.

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EFC/FPD/mld
Enclosures

Figure 1 consists of 12 scatter plots, labeled (a) through (l), arranged in a 6x2 grid. Each plot shows the relationship between a specific variable (y-axis) and the percentage of the population in the 15-64 age group (x-axis). The y-axis for all plots is labeled 'Percentage of population' and ranges from 0 to 100. The x-axis for all plots is labeled 'Age group (15-64)' and ranges from 0 to 100. The plots show a general downward trend, indicating that as the percentage of the population in the 15-64 age group increases, the percentage of the population in the other age groups decreases. The variables are: (a) Total population, (b) Male population, (c) Female population, (d) Male population 15-64, (e) Female population 15-64, (f) Male population 65+, (g) Female population 65+, (h) Male population 0-14, (i) Female population 0-14, (j) Male population 15-64, (k) Female population 15-64, and (l) Male population 65+.